	<u> </u>	BEST AVA	ILARLE	CUPY	•		•	
PATENT APP	LICATION FEE I	DETERMINATION 1998	TION RECO	ORD	. 1		Docket No	ımber
			· ·		09	<u> 333</u>	591	
CL	AIMS AS FILED (Column 1)		lumn 2).		LENTIT		•	R THAN
FOR	NUMBER FILED	NUMBER		T		01	_	LENTIT
BASIC FEE	7 5000 315		4 M. C. T.A.	PATE		\exists	PATE	FEE
TOTAL CLAIMS	17 minus	20=		2	4	닉여		760.0
NDEPENDENT CLAIMS	3	3= *		X\$ 9:	•	Jor	X\$18=	<u> </u>
MULTIPLE DEPENDENT		33= -		X39=	1		X78≈	
				+130=		OF	+260=	
If the difference in col	lumn 1 is less than z	ero, enter "0" in	column 2	TOTAL		OF	TOTAL	160
	IS AS AMENDE	D - PART II					OTHE	R THAN
	lumn 1) LAIMS (1998)	(Column 2)	(Column 3)	SMAL	LENTITY	OR	SMALL	ENTITY
RE	MAINING FTER NOMENT	NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE	-	RATE	ADDI- TIONAI FEE
Total -	/ / Minus	- 20	٠	X\$ 9=	1	OR	X\$18=	
Independent +	3 Minus	44.3	•	X39=		┪┈	1000	/
FIRST PRESENTATI	ON OF MULTIPLE DE	PENDENT CLAIM		100	+	OR		 / -
	•			+130=		OR		/
(Ca)	lumn 1) 10-12-	OM(Column 2)		ADDIT. FE		OR	ADDIT. FEE	100.0
STREET C	AMS PRODUCE	(Column 2)	(Column 3)		1 1001	7		
A	AINING FTER	NUMBER PREVIOUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL		RATE	ADDI- TIONAL
Total .	Minus	PAID FOR	 		FEE	4		FEE
Independent •	0 Minus 2 Minus	* 20		X\$ 9=	<u> </u>	OR	X\$18=	
FIRST PRESENTATION	ON OF MULTIPLE DEF	- -		X39=		OR	X78=	
				+130=		OR	+260=	
dalo5	•			TOTAL ADDIT, FEE		OR	TOTAL	
	<u>umn 1)</u>	(Column 2)	(Column 3)	ADON. FEE		•	ADDIT. FEE	
REM	AIMS AINING TER DMENT	HIGHEST NUMBER PREVIOUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL		RATE	ADDI- TIONAL
Total •	Minus	PAID FOR	_		FEE		Vest	FEE
Independent • O	Minus	-3		X\$ 9=		OR	X\$18=	
FIRST PRESENTATIO	N OF MULTIPLE BEP	ENDENT CLAIM.		X39=		OR	X78=	
II the ester is estimated to to	on the state of th			+130=		OR	+260=	
If the entry in column 1 is le If the "Highest Number Pres If the "Highest Number Pres	viousiv Paid For IN THIS	SDACE in loca those	20	TOTAL ADDIT, FEE		OR .	YOYAL ODIT, FEE	
The Highest Number Previous The Highest Number Previ	viously Paid For IN THIS lously Paid For (Total or I	SPACE is less than independent) is the	3, enter 3.° highest number !		repriate ber			
(PTO-675			•					_